

**LISTING OF ALL CLAIMS EVER
PRESENTED IN THE APPLICATION**

In accordance with 37 CFR 1.121(c), the claims set forth below are a complete listing of all of the claims that have ever been presented in the application. The status of each of these claims is indicated after its claim number in the manner required by 37 CFR 1.121(c).

Claims 1-78 (**canceled**).

79. (**Previously presented**) A wash liquor composition for use in laundering a fabric load, comprising:

- (a) a substantially non-reactive, non-aqueous, non-oleophilic, apolar working fluid that has a KB value less than or equal to 30;
- (b) at least one washing additive comprising a fragrance; and
- (c) wherein the at least one washing additive and working fluid are mixed prior to use in laundering.

80. (**Previously presented**) The wash liquor composition of claim 79, further comprising: at least one co-solvent selected from the group consisting of water, alcohol, ether, glycol, ester, ketone, and aldehyde, and wherein the mixture is sufficiently stable for a fabric washing application.

81. (**Previously presented**) The wash liquor composition of claim 79, wherein the working fluid comprises a fluorine-containing compound selected from the group consisting of perfluorocarbons, hydrofluoroethers, fluorinated hydrocarbons, and fluoroinerts.

82. (**Canceled**).

83. (**Previously presented**) The wash liquor composition of claim 79, wherein the working fluid is a liquid.

84. **(Previously presented)** The wash liquor composition of claim 79,
- (d) wherein the working fluid has a surface tension of less than or equal to 35 dynes/cm²;
 - (e) wherein the working fluid has an oil solvency greater than water without being oleophilic;
 - (f) wherein the working fluid has a solubility in water of less than about 10%;
 - (g) wherein the working fluid has a viscosity less than water under normal washing conditions;
 - (h) wherein the working fluid has a pH from about 6.0 to about 8.0;
 - (i) wherein the working fluid has a vapor pressure less than the vapor pressure of water; and
 - (j) wherein the working fluid has a flash point of greater than or equal to 145 °C.

85. **(Previously presented)** The wash liquor composition of claim 79, wherein the working fluid is hydrofluoroether.

86. **(Previously presented)** A wash liquor composition for use in laundering a fabric load, comprising:

- (a) a non-reactive, non-aqueous, non-oleophilic, apolar working fluid that has a KB value less than or equal to 30;
- (b) a fragrance;
- (c) at least one first washing additive selected from the group consisting of: a surfactant, enzyme, and bleach; and
- (d) at least one second washing additive selected from the group consisting of: ozone, an ultraviolet light absorber, and deodorizer.

87. **(Previously presented)** A wash liquor composition for use in laundering a fabric load, comprising:

- (a) a non-reactive, non-aqueous, non-oleophilic, apolar working fluid that has a KB value less than or equal to 30;

- (b) a fragrance;
- (c) at least one first washing additive selected from the group consisting of: a surfactant, enzyme, and bleach;
- (d) at least one second washing additive selected from the group consisting of: ozone, an ultraviolet light absorber, and deodorizer;
- (e) at least one co-solvent selected from the group consisting of water, alcohol, ether, glycol, ester, ketone, and aldehyde, and wherein the mixture is sufficiently stable for a fabric washing application; and
- (f) wherein the working fluid, fragrance, at least one first washing additive, at least one second washing additive; and the at least one co-solvent are mixed prior to use in laundering.

88. **(Previously presented)** A wash liquor composition for use in laundering a fabric load, comprising:

- (a) a substantially non-reactive, non-aqueous, non-oleophilic, apolar working fluid that has a KB value less than or equal to 30;
- (b) at least one washing additive comprising a fragrance;
- (c) wherein the at least one washing additive and working fluid are mixed prior to use in laundering.
- (d) wherein the working fluid comprises a fluorine-containing compound selected from the group consisting of perfluorocarbons, hydrofluoroethers, fluorinated hydrocarbons, and fluoroinerts; and
- (e) wherein the fluorine-containing compound is $(CF_3(CF_2)_n)_3N$, where n is an integer from 4 to 20.